| D  | ŊΤ  | NI A | N            | JCF      | NO   |
|----|-----|------|--------------|----------|------|
| )K | 171 | IN A | <b>\</b>   \ | N C . P. | -IN( |

BE IT ORDAINED BY THE COUNCIL OF THE CITY OF MONTGOMERY, ALABAMA, that Section 25-45. Landfill of the Code of Ordinances of the City of Montgomery be and is hereby amended to read as follows:

## Sec. 25-45. Landfill.

- (a) Generally. The city operates a landfill for the purpose of disposing of garbage and trash by the city, commercial contractors, and by persons residing in the county. No toxic materials, hazardous or infectious waste will be accepted or disposed of at any landfill operated by the city. All persons entering city landfill property are required to follow instructions and abide by city landfill rules and regulations. Vehicles entering the landfill will be weighed before and after dumping at which time payment will be made to the landfill cashier immediately.
- (b) Landfill service charges. Effective October 1, 2008, vehicles entering the city landfill to dump will be charged at a minimum rate of \$10.50 with an additional charge of \$2.10 per 100 pounds whenever the waste load exceeds 500 pounds. If the scales are not in operation, the charges will be \$14.00 per cubic yard for compacted waste and \$11.00 per cubic yard for uncompacted waste loads. Except for commercial waste hauling contractors, the maximum charge for landfill services will be \$221.00 per vehicle load. From time to time, at the discretion of the landfill management, earth excavation will be accepted at a minimum charge regardless of the load weight.
- (c) Special handling charges. Effective October 1, 2008, in circumstances where additional labor, equipment and time are required to dispose of the waste or prepare a separate dumping area, a \$100.00 charge will be assessed; in addition to such \$10.50 minimum and \$2.10 per 100 pound weight fee or \$221.00 maximum per vehicle load when applicable. Items which typify qualification for incurring a special handling charge are unshredded tires, bank records, barrels/drums, bulk pesticide containers, bulk rubber, drugs/narcotics, dead animals, food waste, stockyard and slaughterhouse animal waste, state records, tires, and baled paper.
- (d) Asbestos. Effective October 1, 2008, disposal fees for asbestos will be \$450.00 per cubic yard. Additionally, a separate \$240.00 gate fee will be charged for each load.
- (e) Tires. Effective October 1, 2008, in addition to the \$100.00 special handling fee contained in subsection (c) of this section, the disposal fee for unshredded tires will be \$84.00 per ton. The fee for shredded tires will be \$42.00 per ton, and the special handling fee will not be charged. For a tire to be accepted as shredded, it shall be cut, at a minimum, into four (quartered) pieces.
- (f) Grease trap waste. Effective October 1, 2008, the fee to dispose grease trap waste will be \$1,000.00 per month for a maximum of 425 tons per month with an additional charge of \$2.00 per ton for each ton over 425 tons each month.

|              | pipe, wallboard, lumber, rocks, and soil. All items are not be contain with food waste materials or liquids. |                        |  |  |  |  |
|--------------|--|------------------------|--|--|--|--|
| Adopted this | day of   | , 2008.                |  |  |  |  |
|              |  | APPROVED:              |  |  |  |  |
|              |  | BOBBY N. BRIGHT, MAYOR |  |  |  |  |
| TTEST:       |  |                        |  |  |  |  |

BRENDA GALE BLALOCK, CITY CLERK

Construction and demolition debris. Effective October 1, 2008, disposal

fees for inert or construction and demolition debris will be \$11.00 per cubic yard. Items which typify construction and demolition debris include: brush and land clearing debris such as los, stumps, branches, limbs, wood brush as well as tree remains from land clearing operations and constriction or demolition projects. Construction and demolition debris is further classified as material generally considered to be not water soluble and nonhazardous in nature including steel, scrap metal, brick, glass concrete, ceramics, asphalt roofing and paving material,

**(g)**